

## **AMENDMENT**

### **IN THE SPECIFICATION**

After the title of invention, please amend the following section heading as follows:

#### **Description Background of Invention**

Before the first paragraph on page 2, please insert the following section header:

#### **Summary of The Invention**

Please replace the first paragraph on page 2 as follows:

According to the present invention, there is provided a fluid connection assembly for connection to a fluid supply member extending through a panel from a rear to a front surface of the panel. The fluid connection assembly includes a connection member engageable with the fluid supply member at the front surface of the panel and a connection means operable from in front of the panel to connect the fluid supply member to the connection member in a fluid-tight manner.

Please combine and amend the second, third, fourth, fifth, sixth and seventh paragraphs on page 2 as follows :

The assembly ~~preferably comprises~~includes a support member adapted to lie against the front surface of the panel. The connection means is ~~preferably~~ a compression fitting and ~~preferably comprises~~includes a sealing element deformable to establish a seal between the fluid supply member and the connection member. There may be a screw-threaded element adapted to engage with a complementary threaded portion of the connection member. The screw-threaded element may be held captive by a formation on the support member. There may also be provided a cover member adapted to engage with the assembly to conceal the assembly therebeneath. The cover member may engage with the assembly by a snap-fit with the assembly. The connection member may have a portion adapted to connect to a flexible shower hose. The connection member may be an outlet elbow.

Please insert the following section header before the eighth paragraph on page 2:

#### **Brief Description of the Drawings**

Please insert the following section header before the first paragraph on page 3:

**Detailed Description of the Embodiments**